

# RSV genome B1p/ΔSH

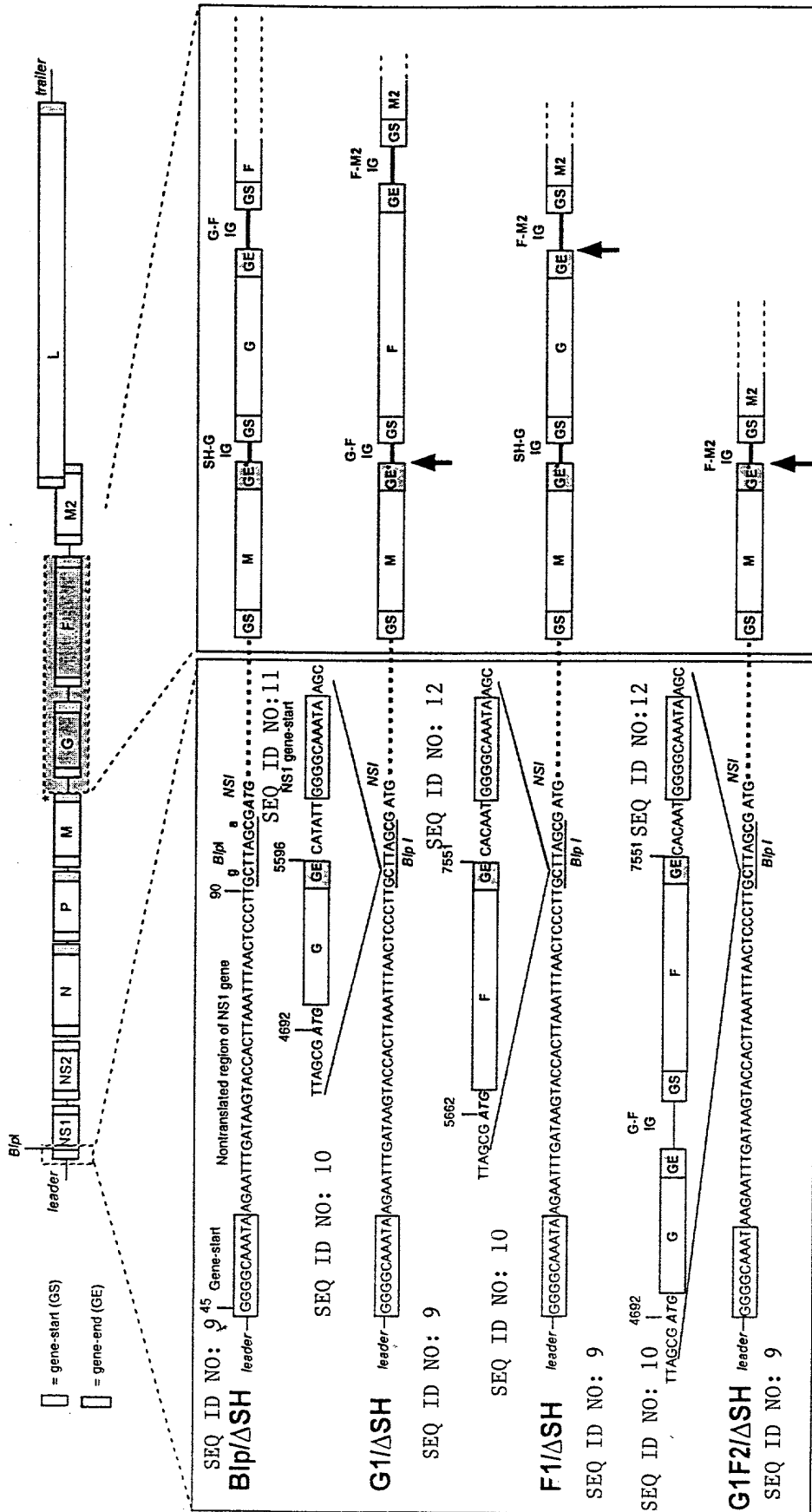


Figure 2

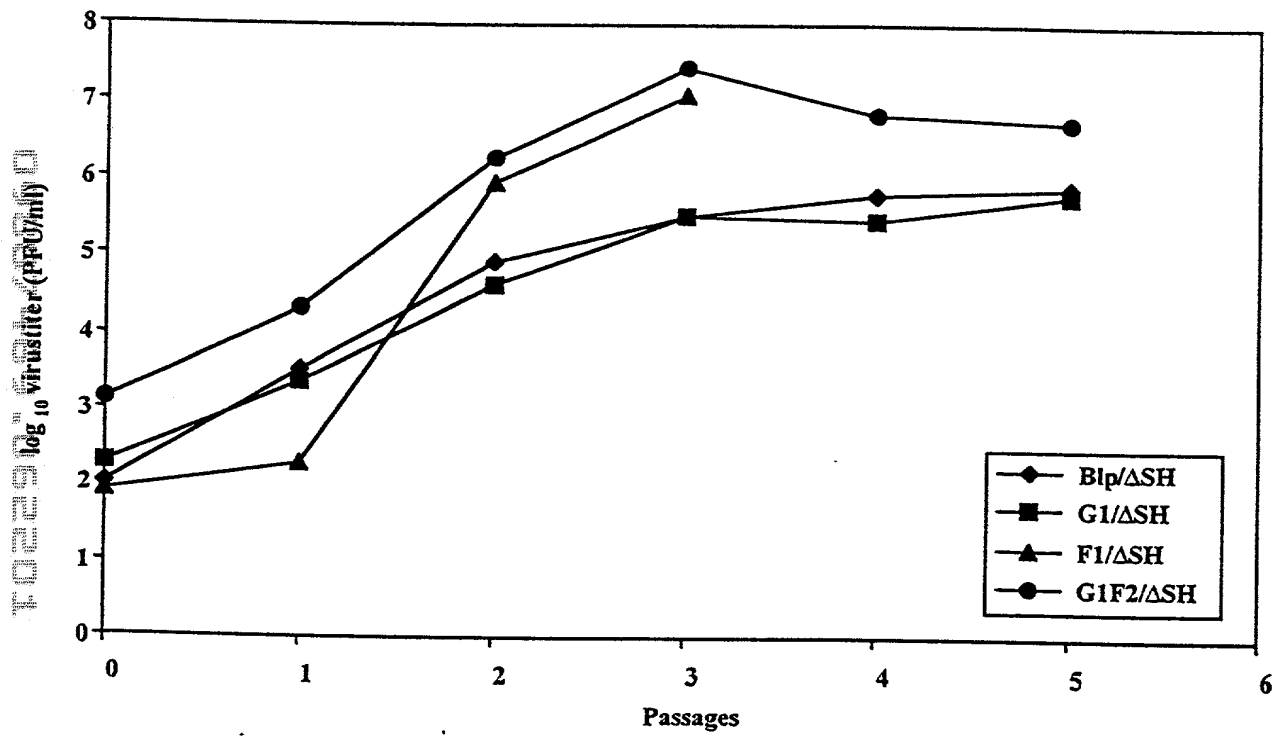


Figure 3A

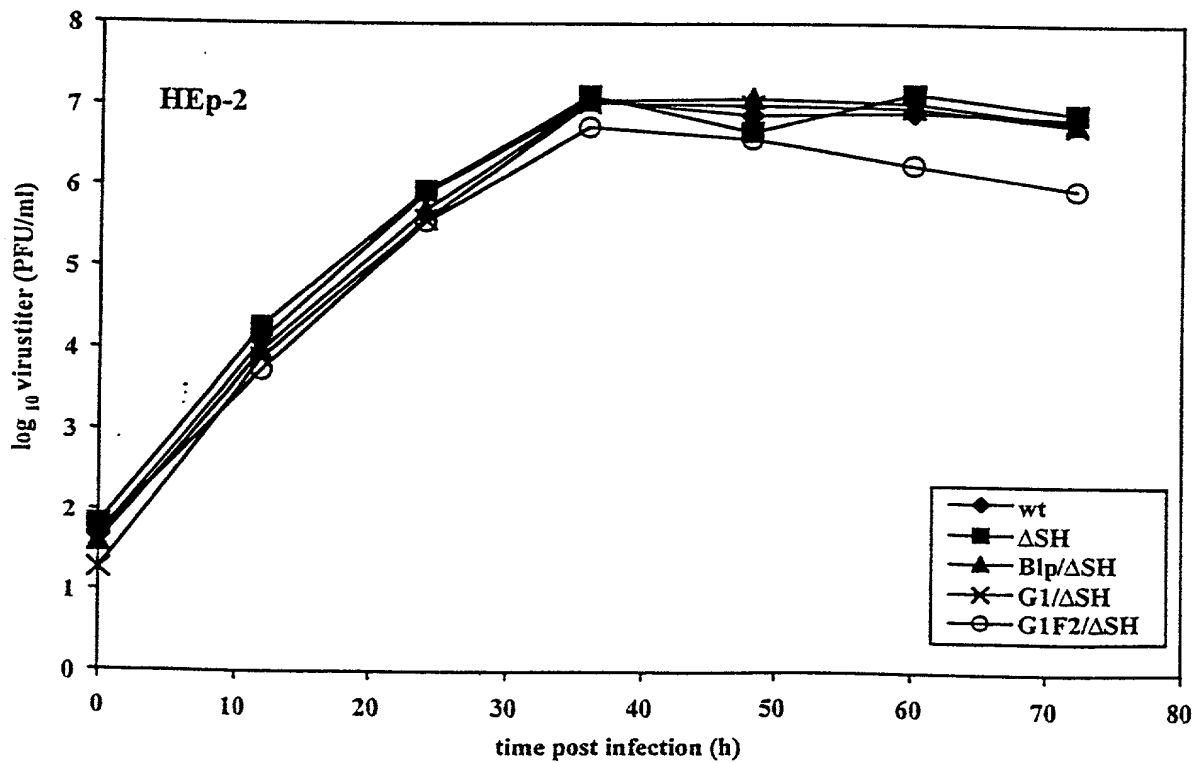
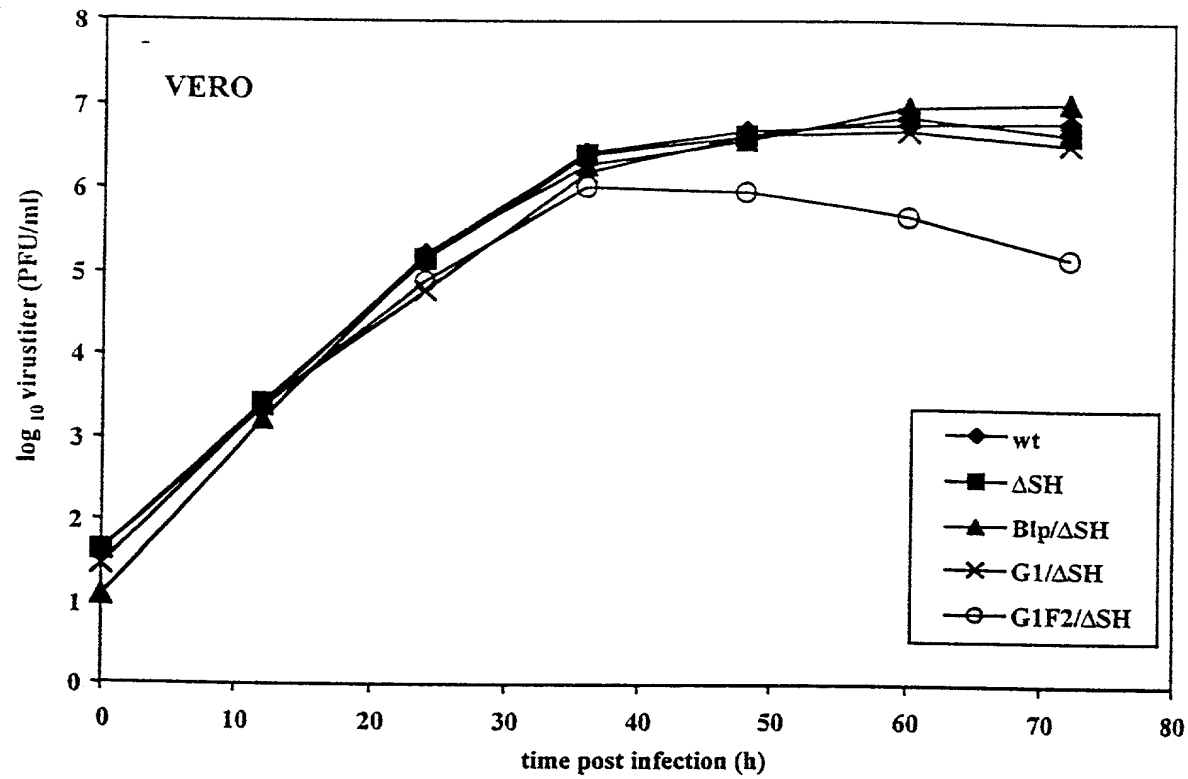


Figure 3B

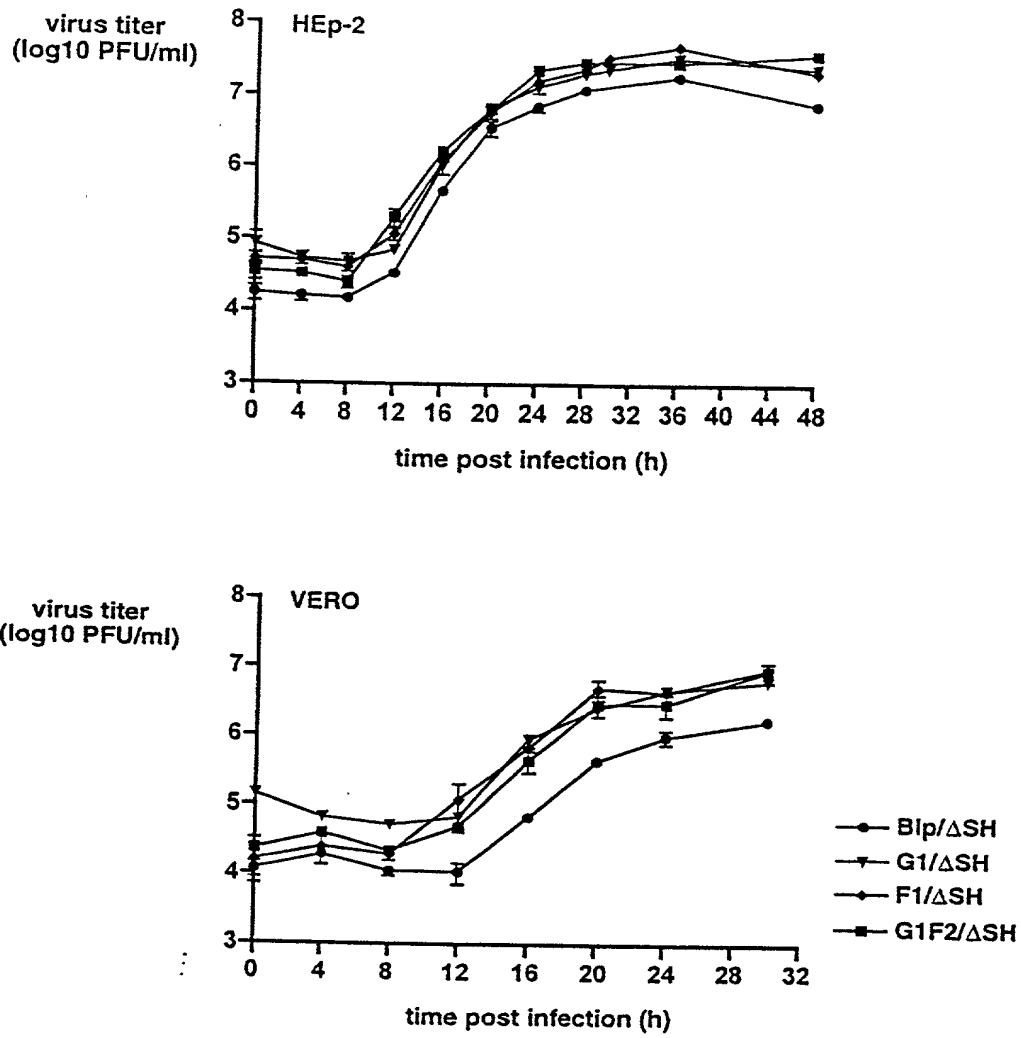
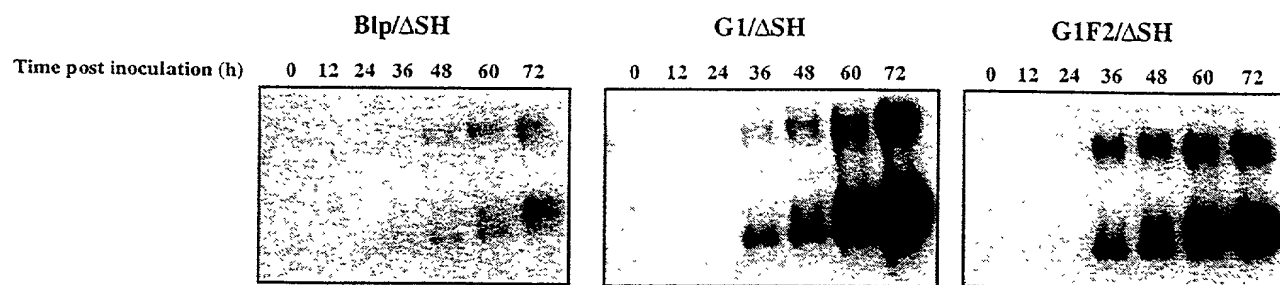


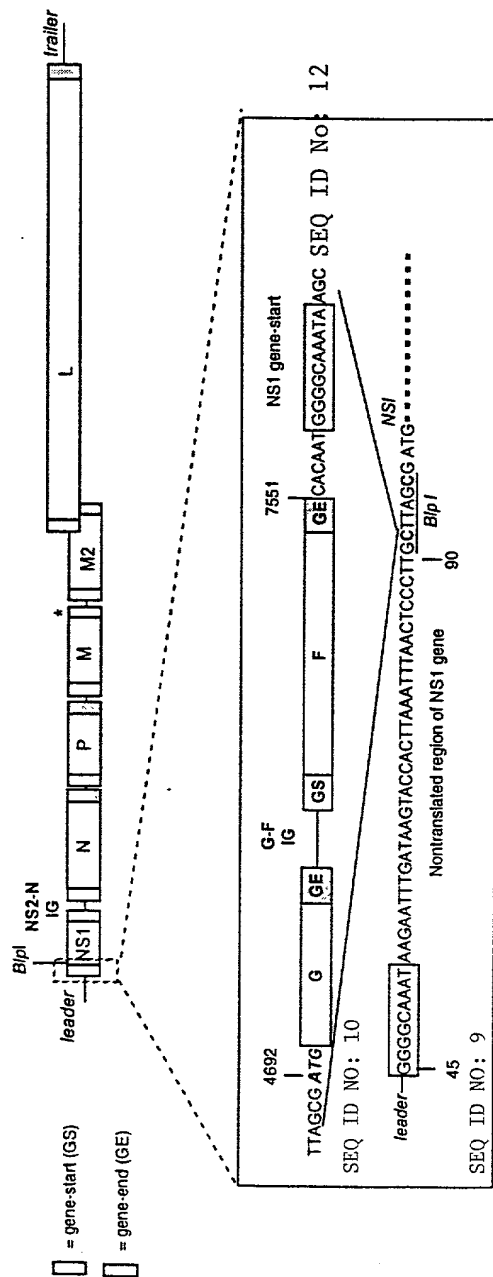
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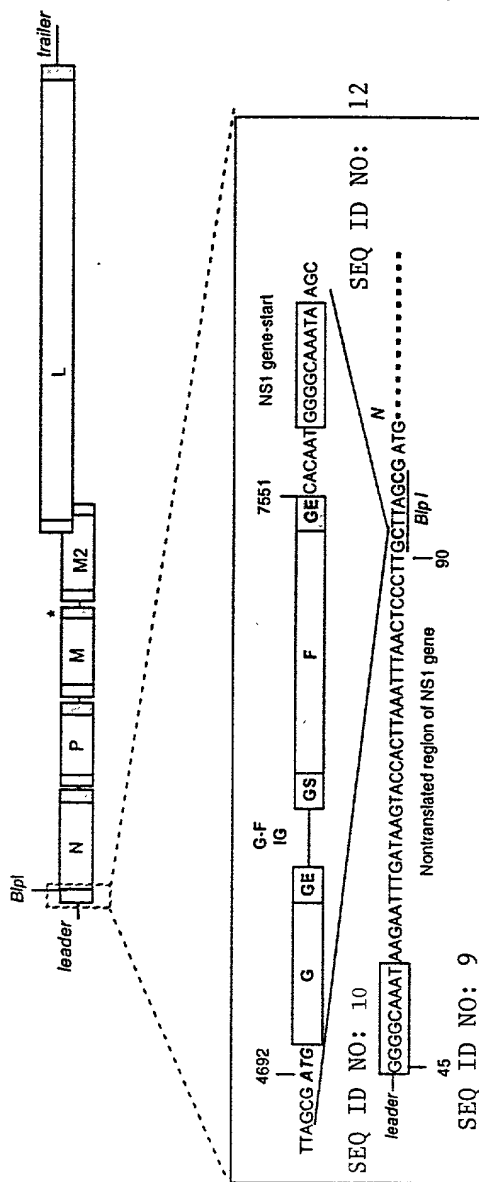
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Figure 5

Panel A. RSV genome G1F2/ $\Delta$ NS2



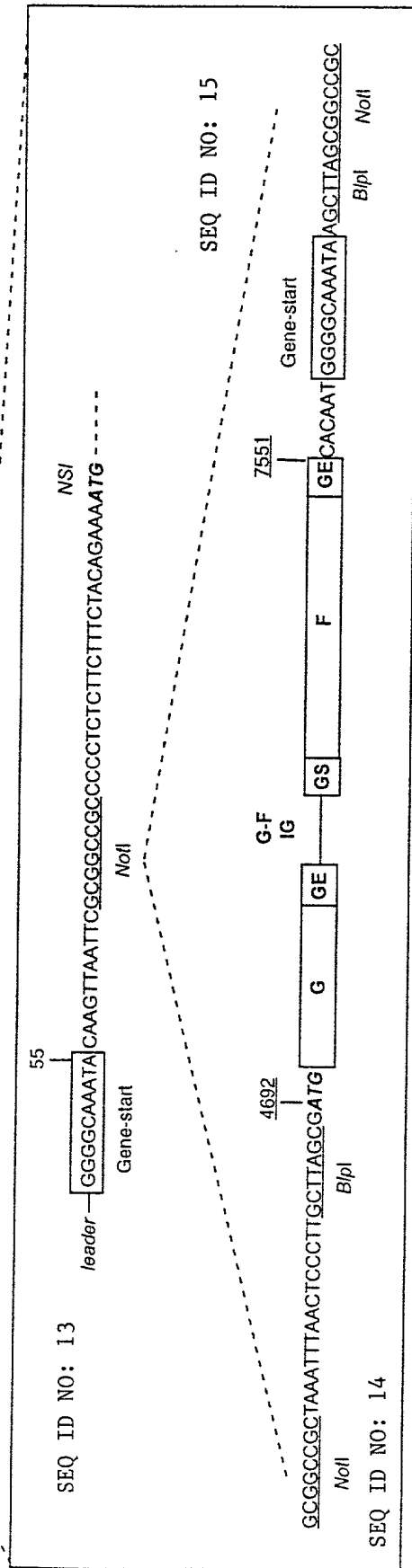
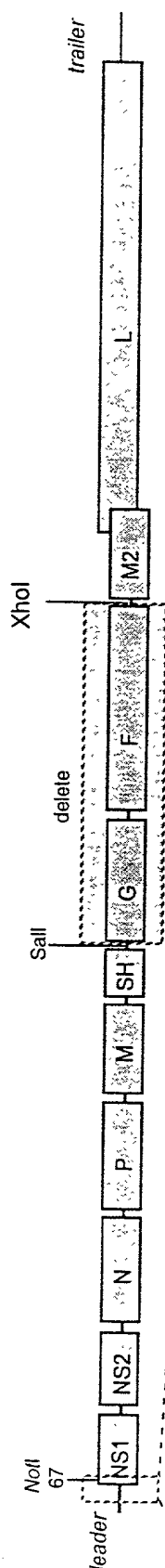
Panel B. RSV genome G1F2/ $\Delta$ NS1 $\Delta$ NS2



A. rBRSV



B. Modifications to rBRSV to create rBRSV/A2-G1F2



C. rBRSV/A2-G1F2



Figure 7

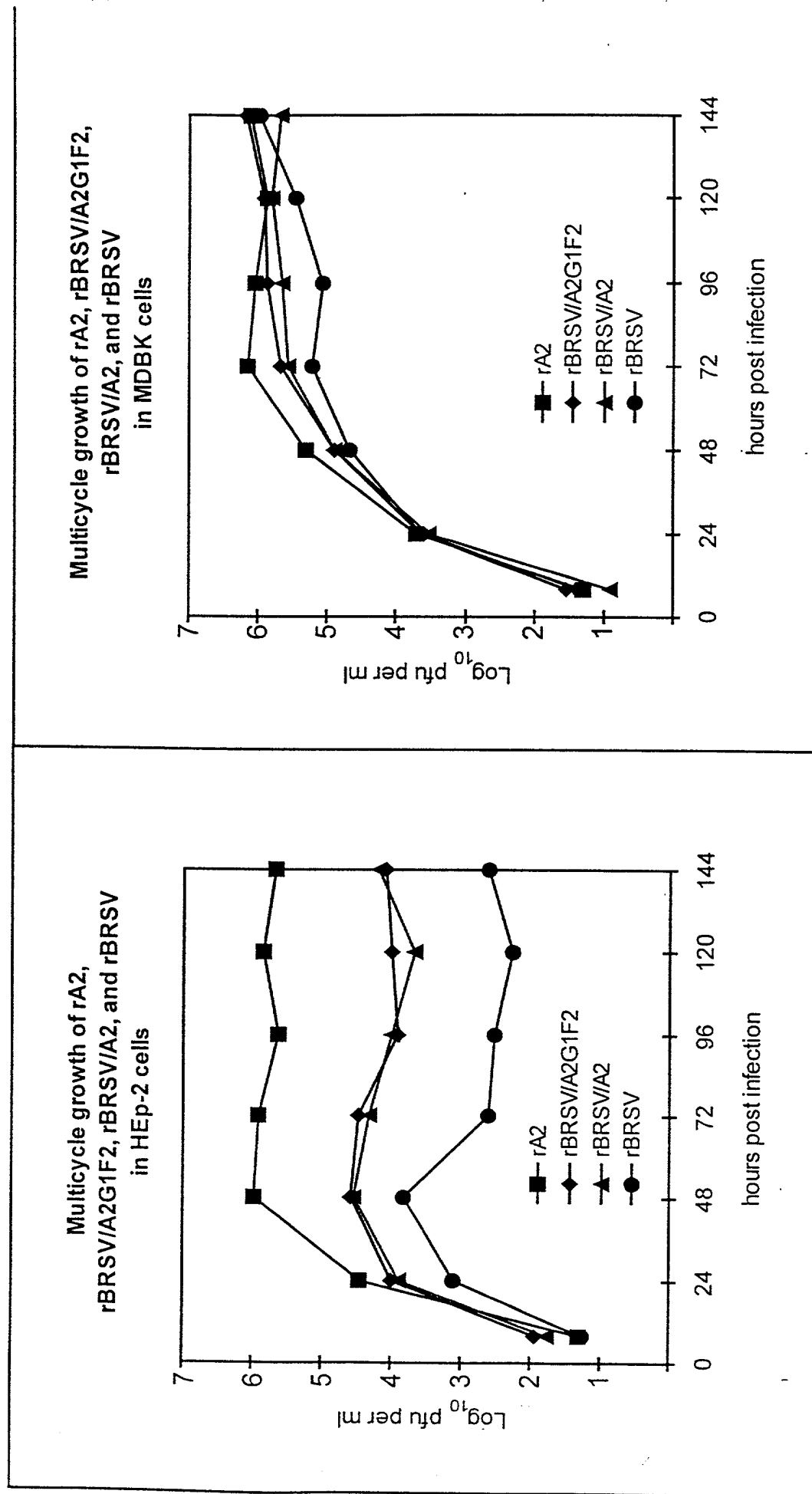




Figure 8

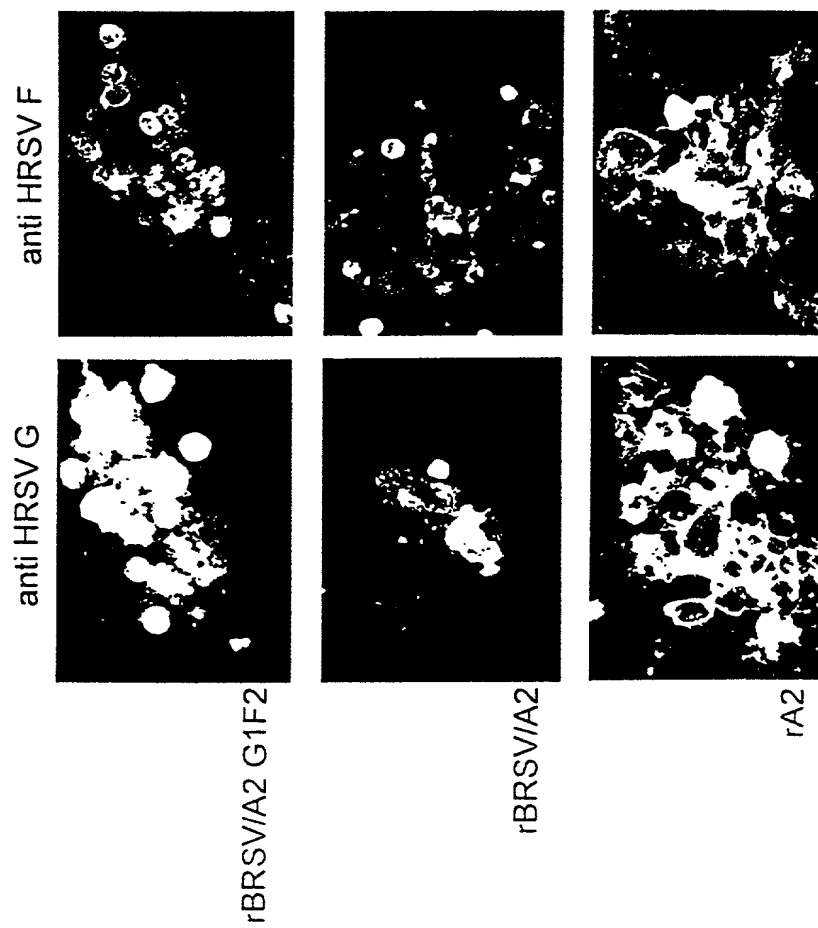
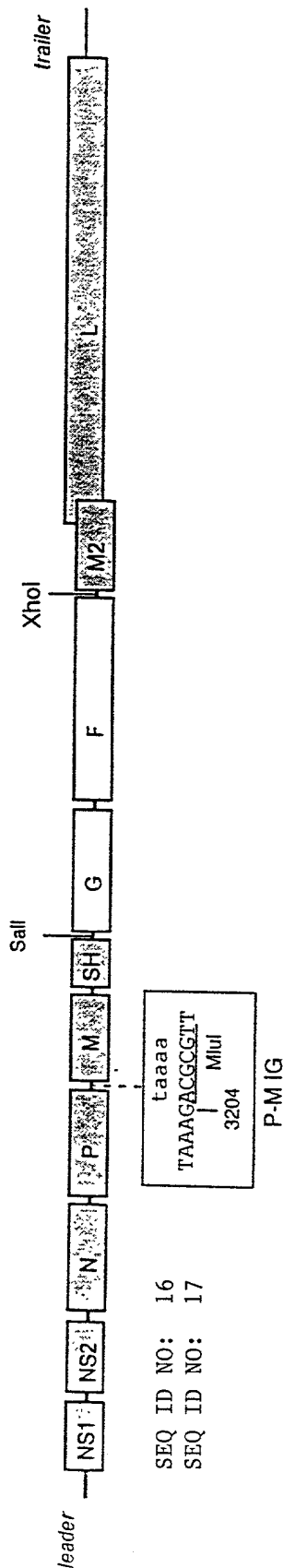
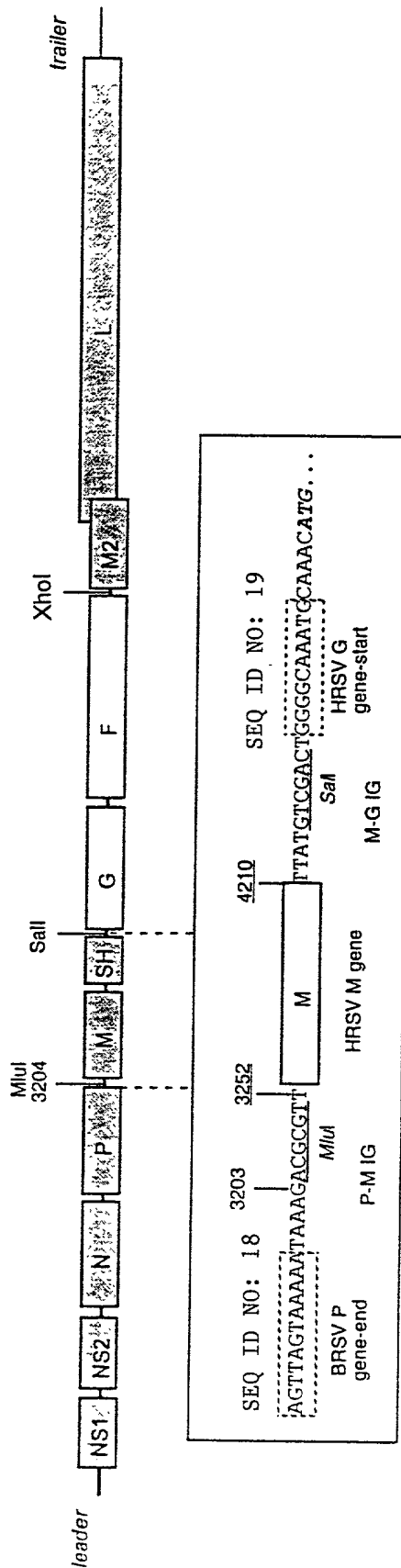


Figure 9

A. Insert MluI site into rBRSV/A2



B. Replace BRSV M and SH genes with HRSV M gene to create rBRSV/A2-MGF



C. Structure of rBRSV/A2-MGF

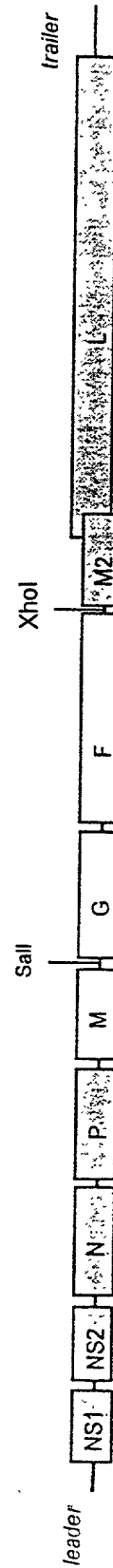


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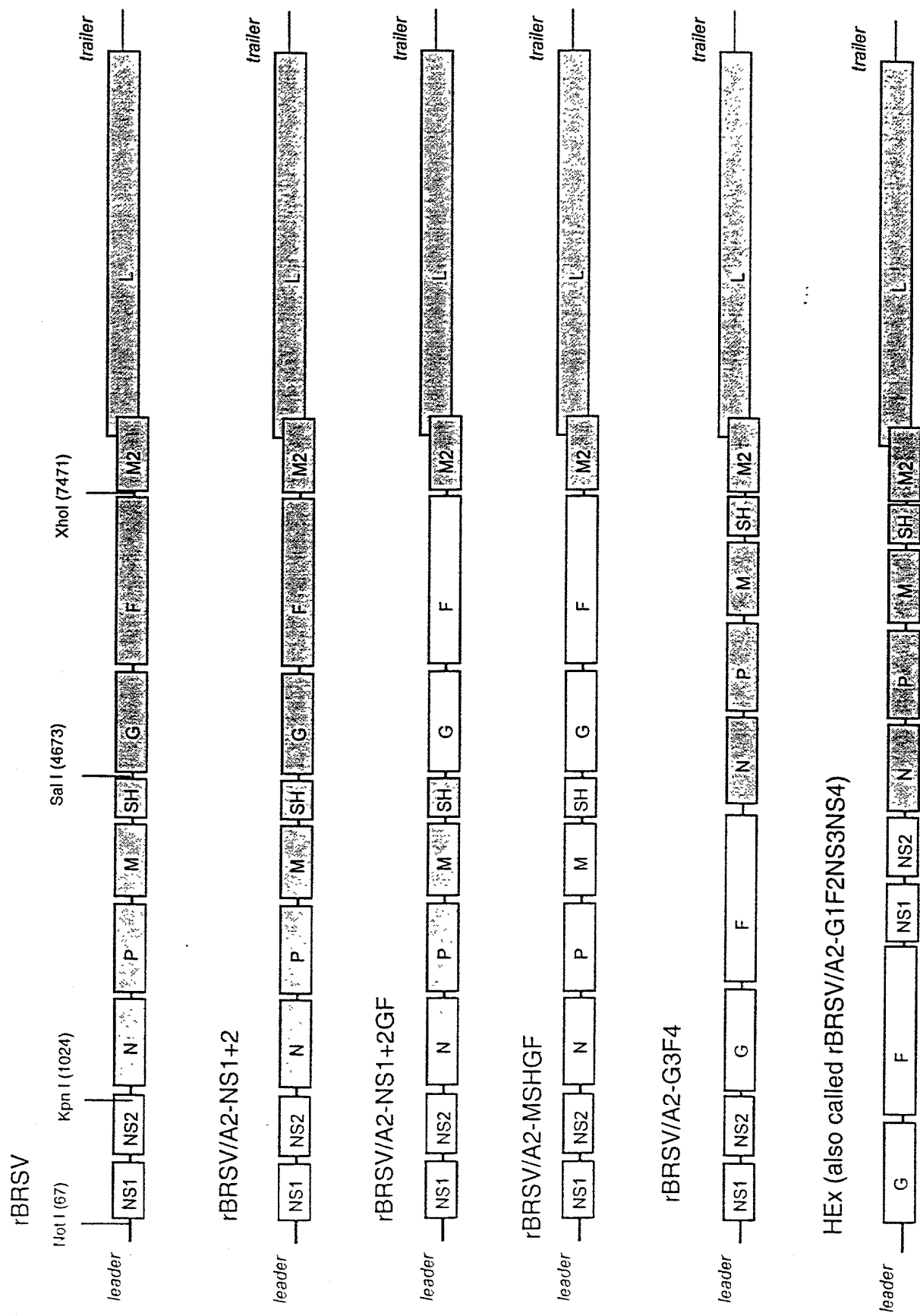


Figure 1

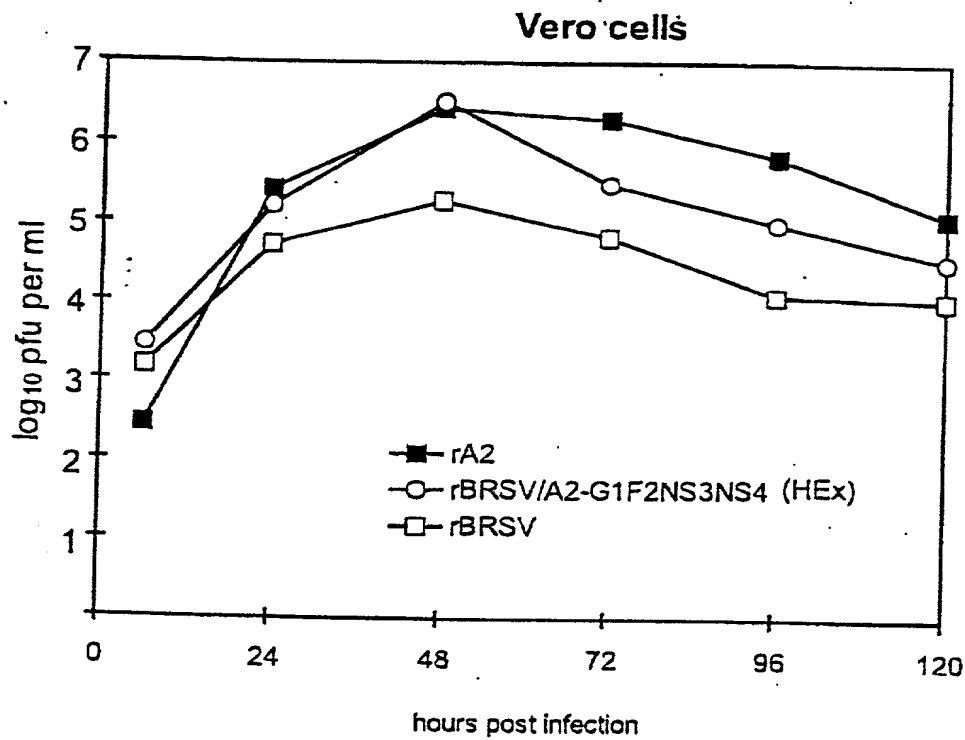
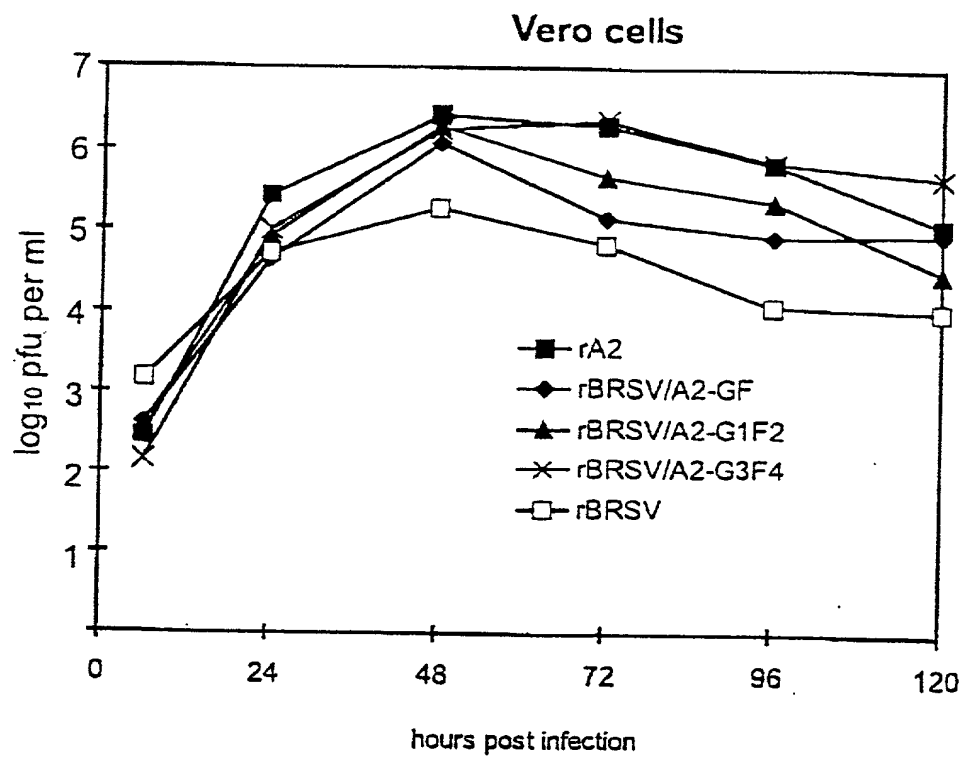
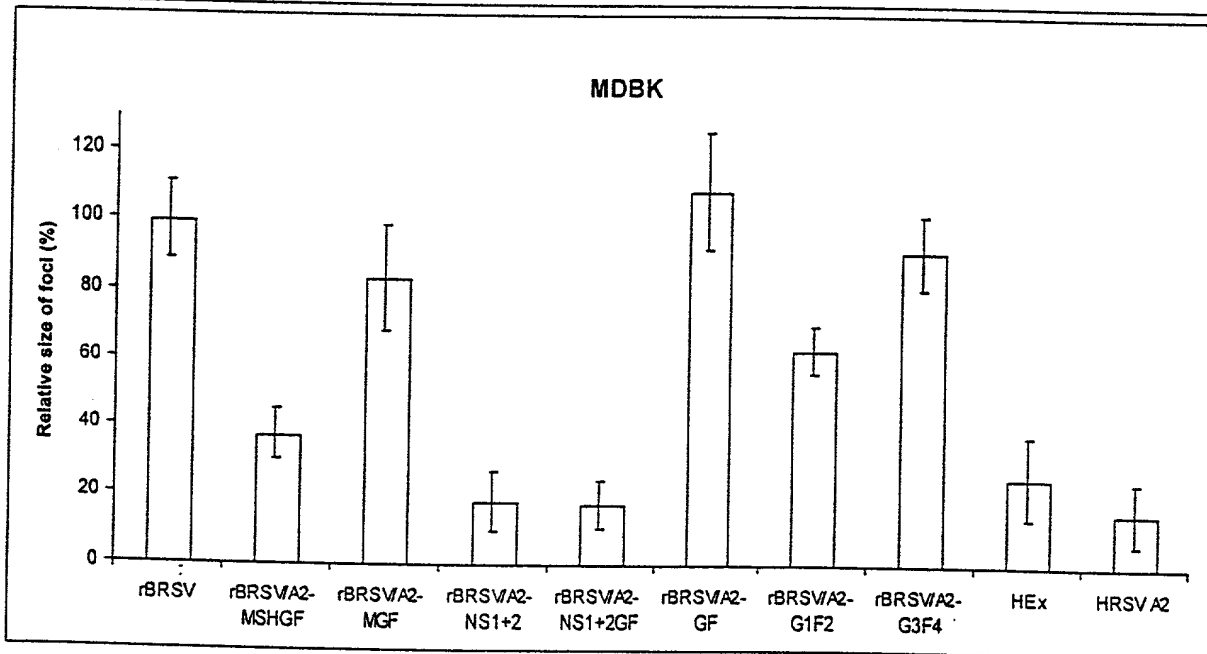
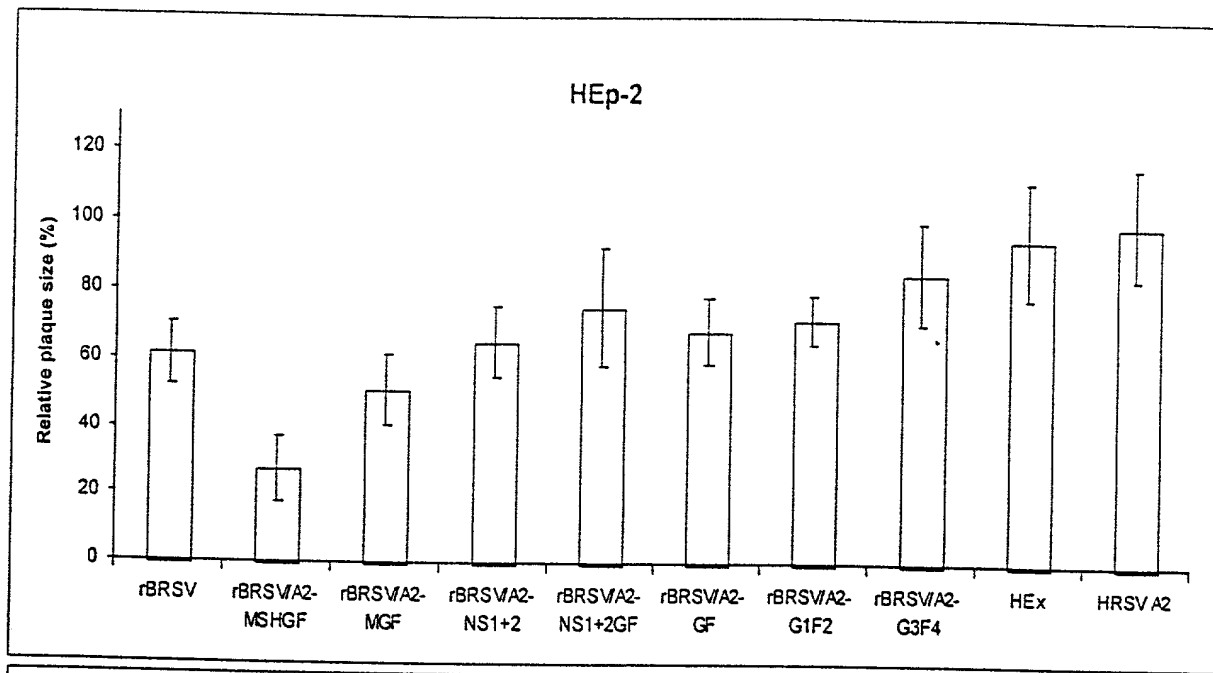


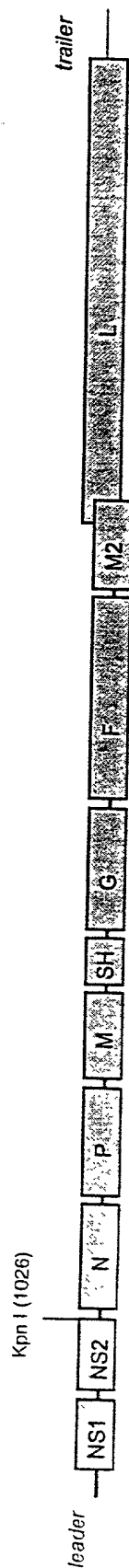
Figure 12



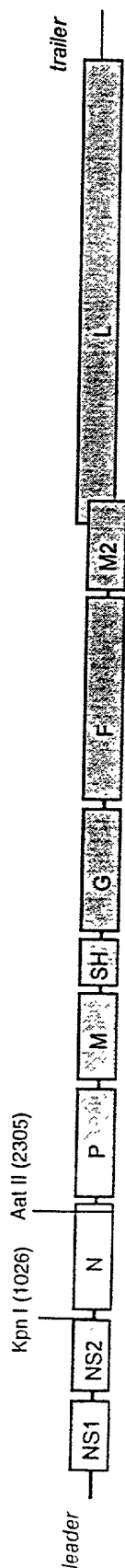
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Figure 13A

rBRSV



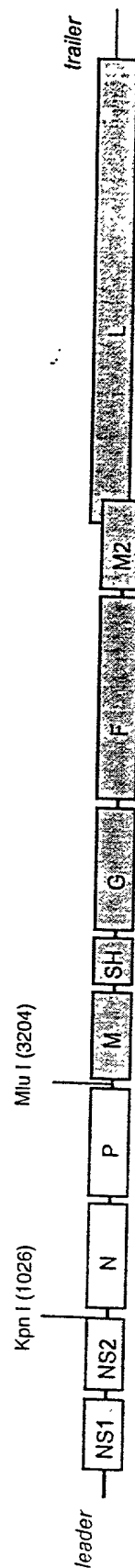
rBRSV/A2-N



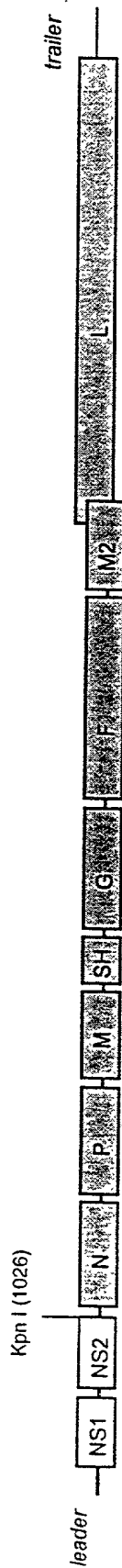
rBRSV/A2-P



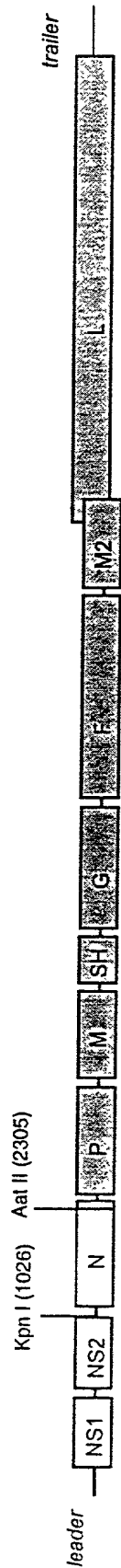
rBRSV/A2-NP



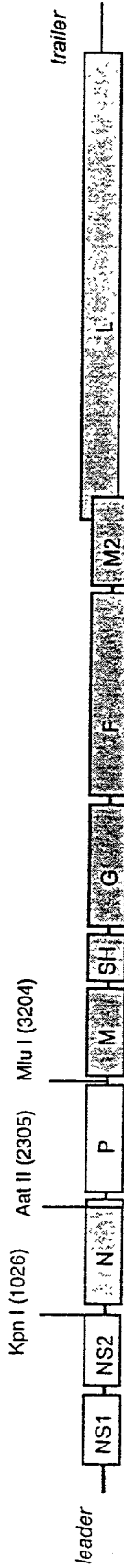
rBRSV/A2-NS1+2



rBRSV/A2-NS1+2N



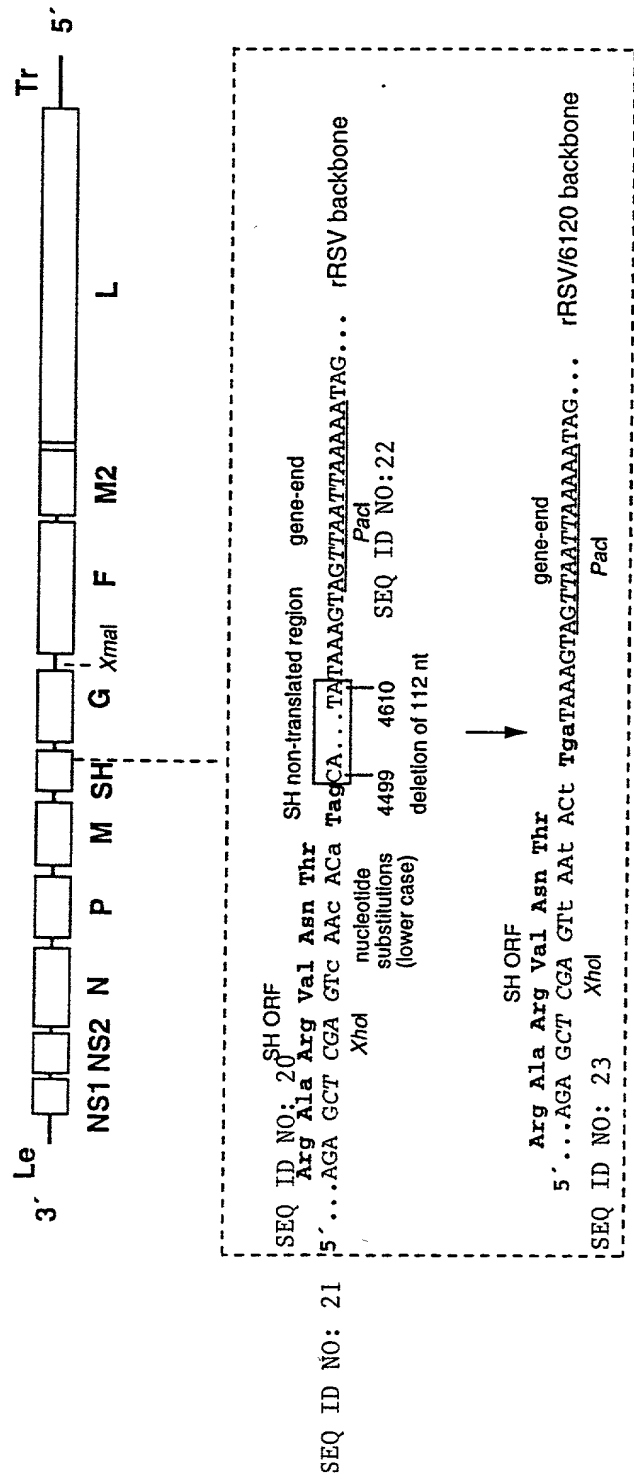
rBRSV/A2-NS1+2P



rBRSV/A2-NS1+2NP



Figure 14





Multiple Step Growth Curve Experiment A

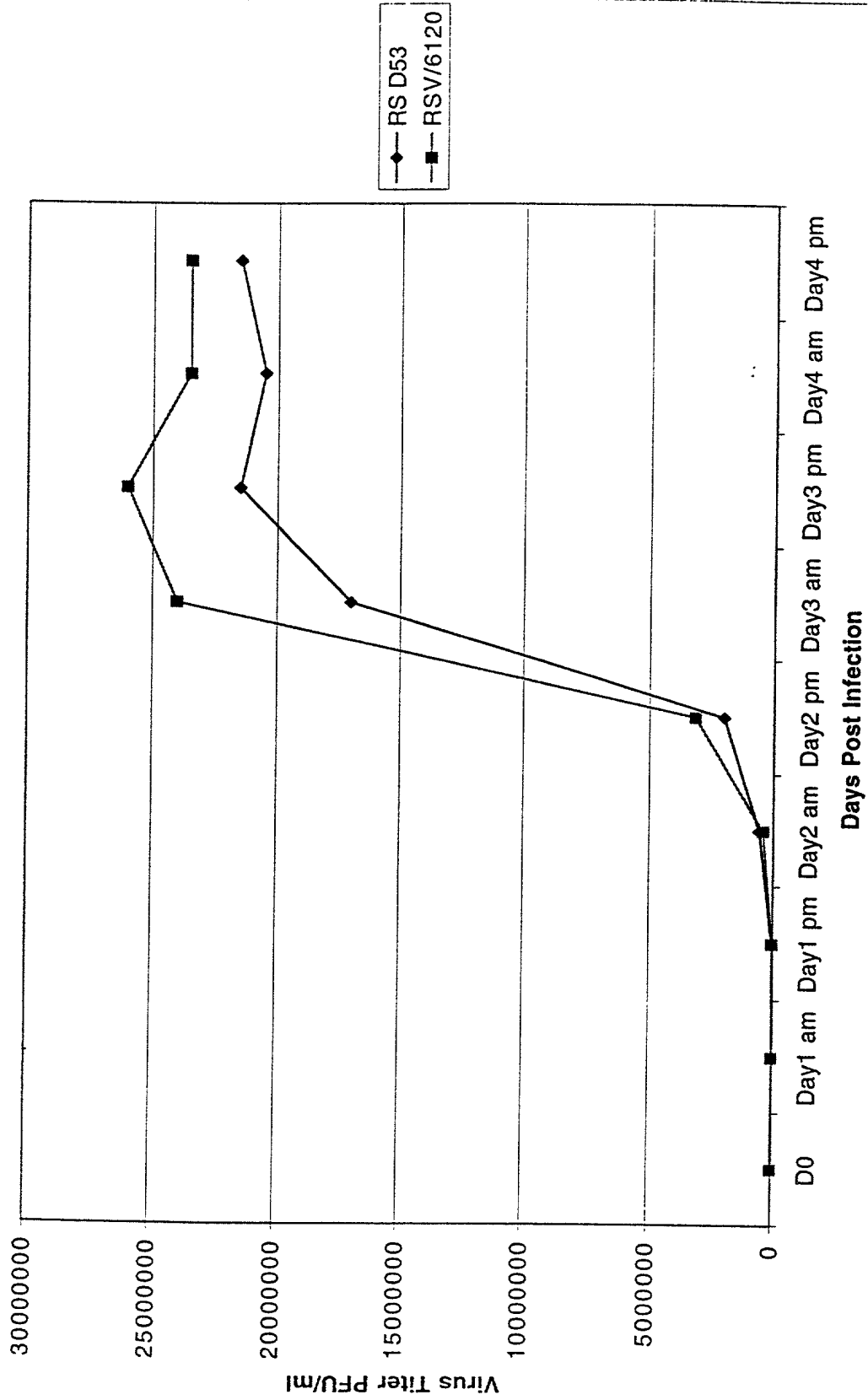
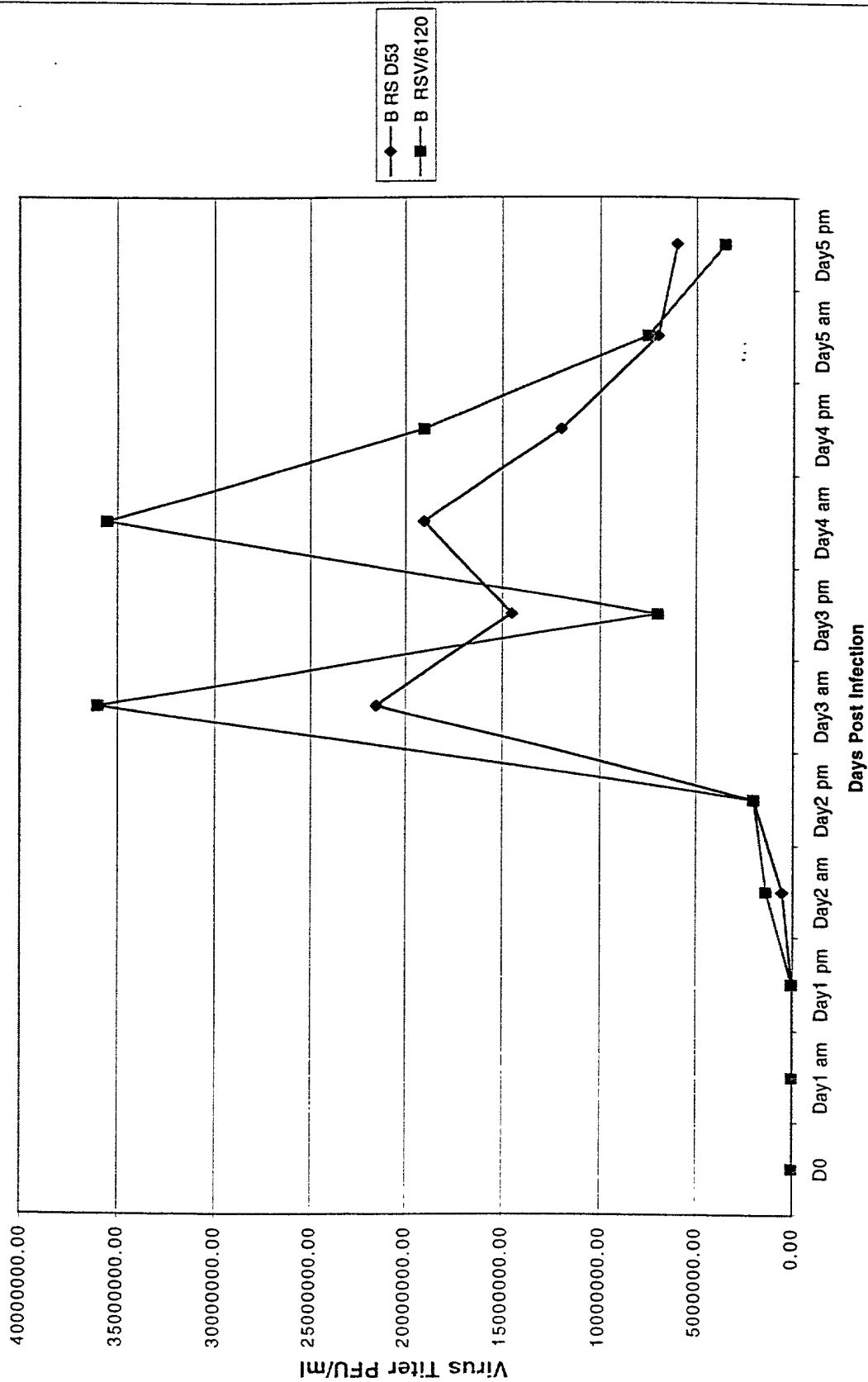


Figure 15B  
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# Multiple Step Growth Curve Experiment B



# Multiple Step Growth Curve Experiment C

